

ABSTRACT

Techniques are disclosed for coupling an output device to a mobile communications device (such as a cellular telephone), downloading output information (such as a digital image) to the output device over a wireless network through the mobile communications device, and using the output device to print output based on the output information. A user may use the mobile communications device to connect to an output server that serves the output information. Prior to transmission of the output information to the output device, the output server may process the output information to tailor the output information based on the capabilities of the output device. The output server may communicate with the output device using one or more output protocols. The output device may be equipped with a controller for communicating according to the output protocol.